DEC 0 2 2010

PATENT APPLN. NO. 10/552,737 RESPONSE UNDER 37 C.F.R. \$1.111

PATENT NON-FINAL

IN THE CLAIMS:

•3.5° ·

1 - 40. (canceled).

41. (original) An integrated circuit having a layer with areas of an electrically conductive first material and an electrically insulating second material, wherein the second material is a poly(organo siloxane) compound comprising a repeating Si-O backbone, carbon chain crosslinking groups and -R1-R2 bound to from 5% to 50% of the silicon atoms in the Si-O backbone, wherein R2 is an aromatic group having 6 carbon atoms and R1 is a substituent at position 4 of R2.

42 - 167. (canceled)